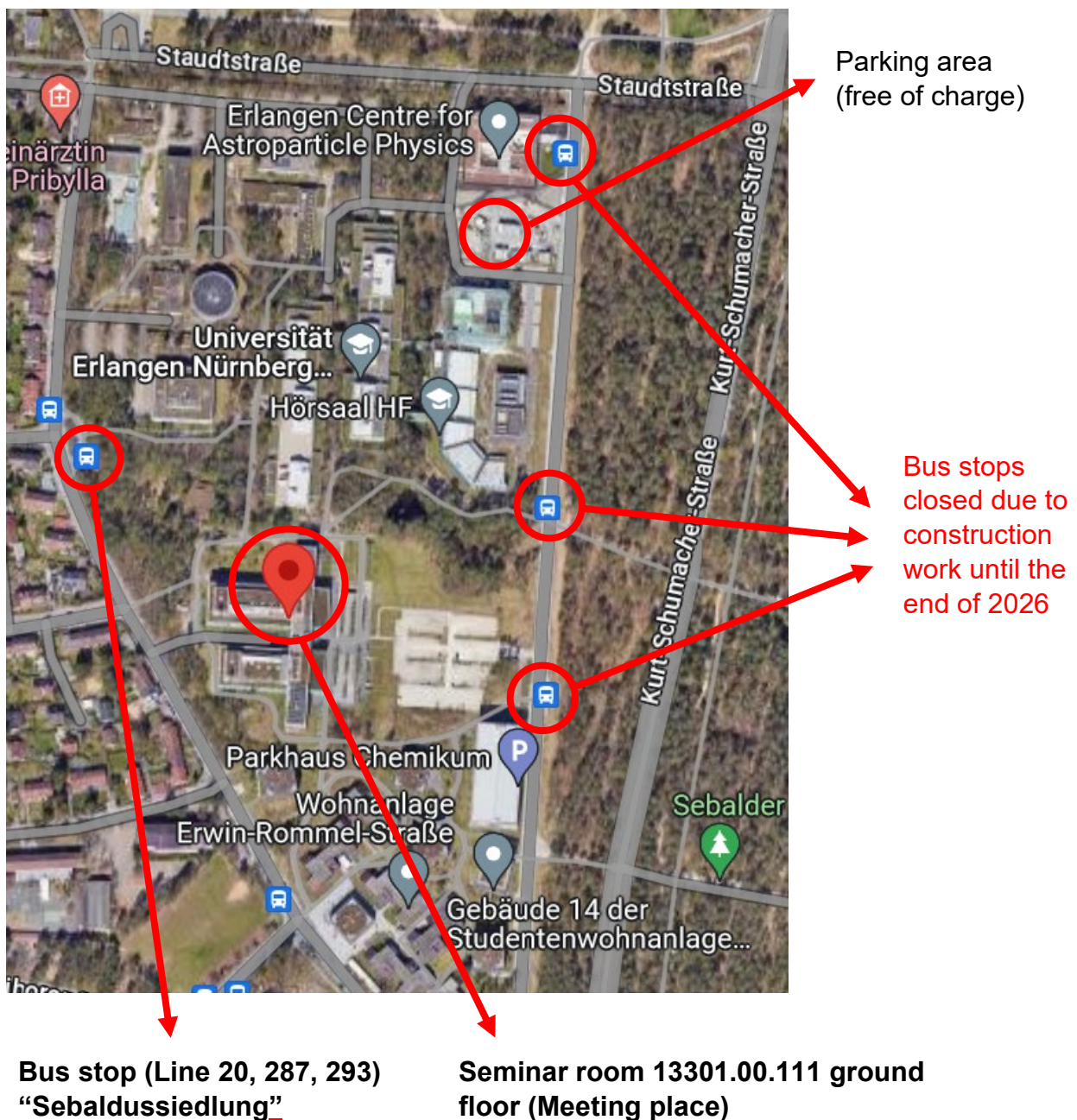


**RTG 2861 “Planar Carbon Lattices”**  
**Joint On-site Meeting in Erlangen, May 11-13, 2026**

Friedrich-Alexander-Universität Erlangen-Nürnberg  
**Südgelände, Seminar room 13301.00.111 (Chemikum Organische Chemie),**  
Nikolaus-Fiebiger-Str. 10 (Access: Erwin-Rommel-Straße 35, Ground floor)  
91058 Erlangen

<https://maps.app.goo.gl/xyfBxThiXmvCEBpd6>

*The event is signposted from the entrance to the Chemikum.*



**RTG 2861 “Planar Carbon Lattices”  
Joint On-site Meeting in Erlangen, May 11-13, 2026**

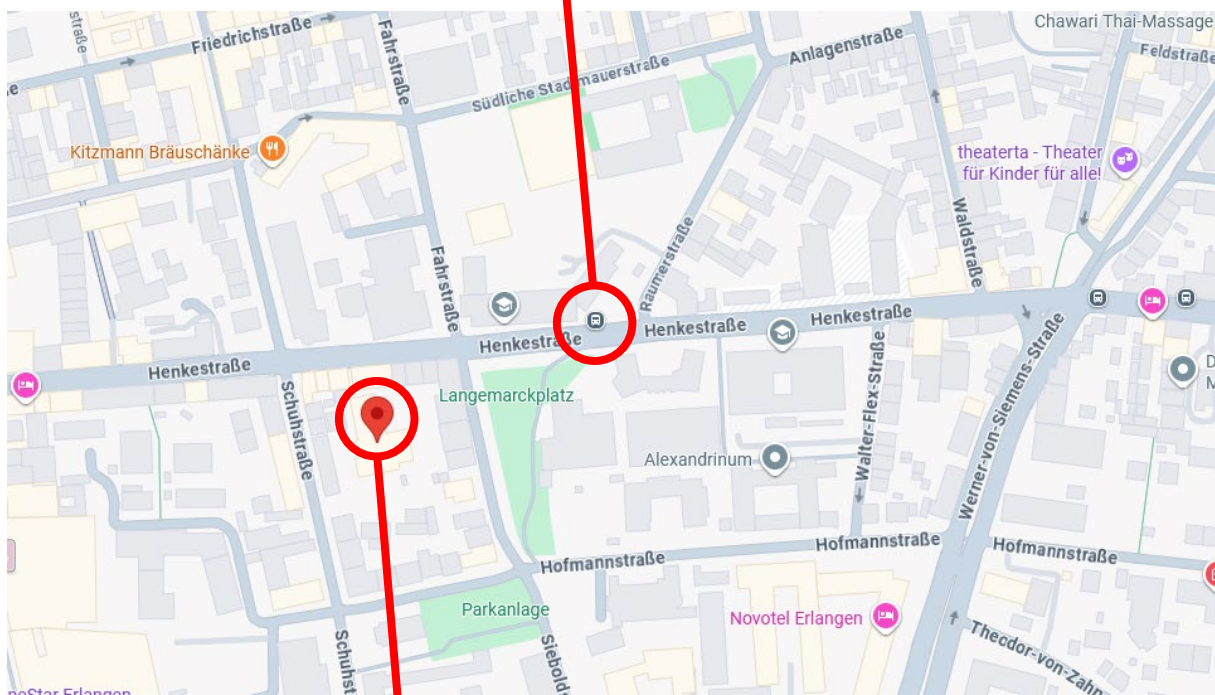
**Accommodation details:**

**Please pay the bill on site by yourself**

Hotel Bayerischer Hof Erlangen  
Schuhstraße 31, 91052 Erlangen  
<https://maps.app.goo.gl/ZQUJrew9ZETvkWPe8>  
<https://www.bayerischer-hof-erlangen.de>

>> 99,00 EUR per single room and night incl. breakfast  
>> 139,00 EUR per double room and night incl. breakfast

**Bus stop (various lines, e. g. 20 and 287)  
“Langemarckplatz”**



**Single rooms:**

- 1) Attila Cangı
- 2) Nargiz Damirova
- 3) Wenhui Niu
- 4) Nina Vankova
- 5) Hongde Yu
- 6) Thomas Heine (11.-12.05.)
- 7) Aleena Jose (12.-13.05.)

**Double rooms:**

- 1) Anu Joseph and Diyan Unmu Dzujah
- 2) Boris Borisov and Christian Kirov
- 3) Paul-Felix Jordan and Damien Roty
- 4) Linda Feuerstein and Helen Preiss
- 5) Felix Trautner and Jannis Kockläuner
- 6) Paul-Alexander Laval-Schmidt and Debansh Mohapatra

## RTG 2861 “Planar Carbon Lattices”

Joint Dinner on May 11, 2026

Team Event details:

### JINH

Nürnberger Str. 41, 91052 Erlangen

<https://maps.app.goo.gl/6SFnS3ktMAf1KzFt8>

[https://jinh.de/jinh\\_erlangen/](https://jinh.de/jinh_erlangen/)

**No payment is required on site**

**The budget for food and drinks is a maximum of 40 Euros per person. Strong alcoholic beverages are not covered (they can be paid out of own pocket).**

Bus stop (various lines, e. g. 30 and 295)  
“Neuer Markt/Rathaus”

